

DEVILBISS

AUTOMOTIVE, PORTABLE AND SPECIALTY EQUIPMENT PRICE LIST APPLYING TO CATALOG "DI-B" EFFECTIVE MAY 5, 1947

The following prices apply to items listed in Catalog DI-B
and are F.O.B., Toledo, Ohio. Conditions of sale are the
same as published in Catalog DI-B.

THE DEVILBISS COMPANY, TOLEDO 1, OHIO

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
AD-11	\$.30	Coupling— $\frac{3}{8}$ " N.P.T. (M) x $\frac{3}{8}$ " N.P.S. (M)	17
AD-17	.30	Coupling— $\frac{1}{2}$ " N.P.T. (M) x $\frac{1}{2}$ " N.P.S. (M)	17
AD-31	.20	Coupling— $\frac{3}{8}$ " N.P.S. (M) x $\frac{3}{8}$ " N.P.S. (M)	17
AEA-501	18.75	Artists' Air Brush—with case	6
AEA-602	21.76	Artists' Air Brush—Outfit Complete	6
AEN-601	10.00	Artists' Air Brush—Large	6
AG-501	18.00	Spray Gun—Art and Decorative Work—2 oz. Glass Cup	4
AG-502	18.00	Spray Gun—Art and Decorative Work—4 oz. Glass Cup	4
AG-505	18.15	Spray Gun—Art and Decorative Work—6 oz. Glass Cup	4
AG-506	18.15	Spray Gun—Art and Decorative Work—16 oz. Glass Cup	4
AP-661	29.69	Spray Painting Outfit—Automotive	23
AP-662	36.56	Spray Painting Outfit—Automotive	24
AP-667	38.46	Spray Painting Outfit—Automotive	24
AP-668	75.08	*Spray Painting Outfit—Automotive	23
AP-671	176.39	Spray Painting Outfit—Automotive	22
AP-672	122.89	*Spray Painting Outfit—Automotive	23
AP-673	63.45	Spray Painting Outfit—Automotive	24
AP-674	524.38	Spray Painting Outfit—Truck and Bus	24
AR-467	1.50	Filter Packs—for Spray Booth Doors	29
AXQ-407	151.00	Filter Doors—for 12' Spray Booths	29
AXQ-459	51.50	Access Door—for Standard Automotive Spray Booths	28
BO-0912	44.00	Spray Booth Back—9' x 12'—Fan Opening	29
BP-0912	44.00	Spray Booth Back—9' x 12'	29
C-38	.25	Cup—6 oz. Glass—less cover and gasket	9
C-65	.50	Cup—6 oz. Metal—less cover and gasket	9
C-87	.15	Cup—2 oz. Glass—less cover and gasket	9
C-89	.20	Cup—4 oz. Glass—less cover and gasket	9
C-178	.25	Cup—16 oz. Glass—less cover and gasket	9
C-428	2.35	Cup—Suction Feed—with attachment—6 oz. Glass	9
C-429	2.60	Cup—Suction Feed—with attachment—6 oz. Metal	9
C-447	2.35	Cup—Suction Feed—with attachment—16 oz. Glass	9
C-463	2.20	Cup—Suction Feed—with attachment—2 oz. Glass	9
C-465	2.20	Cup—Suction Feed—with attachment—4 oz. Glass	9
C-515	3.50	Metal Tray—for Touch-up Outfit	23
C-625	.35	Cup—6 oz. Glass—plain cover and gasket	9
C-626	.60	Cup—6 oz. Metal—plain cover and gasket	9
C-628	.35	Cup—16 oz. Glass—plain cover and gasket	9
C-630	.25	Cup—2 oz. Glass—plain cover and gasket	9
C-631	.30	Cup—4 oz. Glass—plain cover and gasket	9
CC-506	7.00	Condenser—Light Duty	15
CM-501	20.00	Spray Gun—Medium Production Type	4
CM-605	24.25	Spray Gun—Suction Feed—24 oz. Metal Cup	4
CMD-411	2.50	Cup—1 qt. Metal—less cover and gasket	9
CMD-412	4.00	Cup—2 qt. Metal—less cover and gasket	9
CMD-501	22.50	Spray Gun—Heavy Materials—1 qt. Metal Cup	5
CMD-502	25.00	Spray Gun—Heavy Materials—2 qt. Metal Cup	5
CMD-503	19.00	Spray Gun—Heavy Materials	5
CMF-501	20.00	Spray Gun—Internal Mix—Pressure Feed	5
CV-502	18.00	Spray Gun—Touch-up and Light Work	4
CV-545	20.35	Spray Gun—Touch-up and Light Work—with 6 oz. Glass Cup	4
CW-501	12.50	Washing Gun—for Car Washing	12

DEVILBISS PRICE LIST APPLYING TO CATALOG "DI-B"

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
CXM-501	\$ 113.00	Exhaust Chamber—8'—Back Outlet	31
CXM-502	113.00	Exhaust Chamber—8'—Right Side Outlet	31
CXM-503	113.00	Exhaust Chamber—8'—Top Outlet	31
CXM-504	113.00	Exhaust Chamber—8'—Left Side Outlet	31
CXN-501	137.25	Exhaust Chamber—10'—Back Outlet	31
CXN-502	137.25	Exhaust Chamber—10'—Right Side Outlet	31
CXN-503	137.25	Exhaust Chamber—10'—Top Outlet	31
CXN-504	137.25	Exhaust Chamber—10'—Left Side Outlet	31
CXP-501	152.50	Exhaust Chamber—12'—Back Outlet	31
CXP-502	152.50	Exhaust Chamber—12'—Right Side Outlet	31
CXP-503	152.50	Exhaust Chamber—12'—Top Outlet	31
CXP-504	152.50	Exhaust Chamber—12'—Left Side Outlet	31
D-3012	.58.50	Deflector Plate Assy.—12'—Top or Back Outlet	29
D-4212	.58.50	Deflector Plate Assy.—12'—Side Outlet	29
DBK-516249	1568.00	Show Room Spray Booth—Standard—side outlet	26
DBKG-516249	1750.00	Show Room Spray Booth—for New York State—side outlet	26
DBLDF-5163316	1509.00	Spray Booth—Truck Type—33 ft.—back outlet	29
DBLDF-5163916	1687.00	Spray Booth Truck Type—39 ft.—back outlet	29
DBLDF-5164516	1865.00	Spray Booth—Truck Type—45 ft.—back outlet	29
DBLDFG-5163316	1977.00	Spray Booth—Truck Type—33 ft.—back outlet—for New York State	29
DBLDFG-5163916	2233.00	Spray Booth—Truck Type—39 ft.—back outlet—for New York State	29
DBLDFG-5164516	2489.00	Spray Booth—Truck Type—45 ft.—back outlet—for New York State	29
DG-521	.375	Extension Dusting Gun—9" Curved	13
DG-603	.325	Dusting Gun—Air Consumption 13 C.F.M. at 80 lbs.	13
DG-605	.325	Dusting Gun—Air Consumption 2.6 C.F.M. at 30 lbs.	13
DG-606	.25	Dusting Gun Extension—6" Straight for DG-603	13
DGA-11	.25	Dusting Gun Extension—6" Straight for DGA Guns	13
DGA-501	2.00	Dusting Gun—Connection Nipple	13
DGA-503	1.95	Dusting Gun—1/4" Slip on Connection	13
DGA-504	2.05	Dusting Gun—with QD Connection	13
DGA-511	1.80	Dusting Gun—1/4" N.P.T. (F) Connection	13
DGA-601	4.15	Duster Combination—Dusting Gun, Tire Chuck, QD Connections	13
DLSS-1/4	.60	Liquid Spray Shield—1 qt. can	33
DLSS-1	1.50	Liquid Spray Shield—1 gal. can	33
DLSS-5	1.25	Liquid Spray Shield—5 gal. can—per gal.	33
DTJDF-512249	545.00	Spray Booth—Automotive—24 ft.	28
DTJDF-512269	609.50	Spray Booth—Automotive—26 ft.	28
DTJDF-514289	763.00	Spray Booth—Automotive—28 ft.	28
DTJDFG-512269	785.00	Spray Booth—Automotive—26 ft.—for New York State	28
DTJDFG-514289	958.00	Spray Booth—Automotive—28 ft.—for New York State	28
DTK-516249	1568.00	Show Room Spray Booth—Standard—top outlet	26
DTKG-516249	1750.00	Show Room Spray Booth—for New York—top outlet	26
DTLDF-5163316	1509.00	Spray Booth—Truck Type—33 ft.—top outlet	29
DTLDF-5163916	1687.00	Spray Booth—Truck Type—39 ft.—top outlet	29
DTLDF-5164516	1865.00	Spray Booth—Truck Type—45 ft.—top outlet	29
DTLDFG-5163316	1977.00	Spray Booth—Truck Type—33 ft.—top outlet—for New York State	29
DTLDFG-5163916	2233.00	Spray Booth—Truck Type—39 ft.—for New York State	29
DTLDFG-5164516	2489.00	Spray Booth—Truck Type—45 ft.—top outlet—for New York State	29
GA-51	2.00	Air Pressure Gauge—50 lbs. max.—2 23/32" dial	16
GA-73	2.00	Air Pressure Gauge—30 lbs. max.—2 23/32" dial	16
GA-81	1.75	Air Pressure Gauge—50 lbs. max.—2" dial	16
GA-100	2.00	Air Pressure Gauge—100 lbs. max.—2 23/32" dial	16
GA-211	2.00	Air Pressure Gauge—150 lbs. max.—2 23/32" dial	16
GA-253	2.00	Air Pressure Gauge—300 lbs. max.—2 23/32" dial	16
GA-288	2.00	Air Pressure Gauge—160 lbs. max.—2 23/32" dial	16
GA-300	2.00	Air Pressure Gauge—300 lbs. max.—3 1/4" dial	16
GB-34	1.25	Cup—1 qt. Metal—less cover and gasket	10
GB-503	25.00	Flock Spray Gun—1 Qt. Metal Cup	6
GB-504	24.00	Flock Spray Gun—2 Qt. Glass Cup	6
GC-16	.50	Air Cap—Round Spray for GD Gun	5
GC-406	2.25	Air Cap—Fan Spray—45° angle—for GD Gun	5
GCS-417	3.75	Cup—Suction Feed for GDS Gun	4
GCS-607	1.35	Cup—1 qt. Metal—plain cover and gasket	9
GD-502	13.00	Spray Gun—Pressure Feed—Bleeder Type—1 qt. Metal Cup	5
GD-505	13.00	Spray Gun—Pressure Feed—non—Bleeder Type—1 qt. Metal Cup	5
GD-602	.25	Adapter—for GD Pressure Feed Spray Gun	36
GDS-531	14.90	Spray Gun—Suction Feed—non—Bleeder Type—1 qt. Metal Cup	4

DeVILBISS PRICE LIST APPLYING TO CATALOG "DI-B"

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
GDS-532	\$ 14.90	Spray Gun—Suction Feed—Bleeder Type—1 qt. Metal Cup	4
GDZ-610	11.51	Engine Cleaning Gun—Rubber Siphon Hose	12
GF-501	5.50	Spray Gun—Suction Feed—Bleeder Type—1 pt. Glass Cup	6
GS-3	.25	Cup—16 oz. Glass—less cover and gasket	9
GS-402	.10	Plain Cover and Gasket—for KL Cup	10
GS-501	4.50	Spray Gun—Suction Feed—non—Bleeder Type—1 pt. Glass Cup	6
GS-602	.40	Cup—16 oz. Glass—plain cover and gasket	9
GS-603	1.55	Cup—24 oz. Metal—plain cover and gasket	9
H-10	.20	Coupling— $\frac{5}{8}$ "-18 (M) x 9/16"-20 (M)	17
H-14	.20	Coupling— $\frac{5}{8}$ "-18 (M) x $\frac{5}{8}$ "-18 (M)	17
H-76	.20	Coupling—9/16"-20 (M) x $\frac{5}{8}$ "- N.P.T. (M)	17
H-77	.20	Coupling— $\frac{5}{8}$ "-18 (M) x $\frac{5}{8}$ "- N.P.T. (M)	17
H-80	.40	Coupling— $\frac{5}{8}$ "-18 (M) x $\frac{1}{2}$ "- N.P.T. (M)	17
H-87	.90	Air Valve— $\frac{1}{4}$ " N.P.T. (M) x 9/16"-20 (M)	17
H-89	.20	Coupling—9/16"-20 (M) x 9/16"-20 (F)	17
H-153	.20	Coupling— $\frac{5}{8}$ "-18 (M) x $\frac{1}{4}$ " N.P.T. (M)	17
H-207	.20	Coupling—9/16"-20 (M) x $\frac{1}{2}$ " N.P.T. (M)	17
H-209	.20	Coupling—9/16"-20 (M) x $\frac{1}{4}$ " N.P.T. (M)	17
H-278	1.00	Valve—Air— $\frac{1}{4}$ " N.P.T. (M) x $\frac{5}{8}$ "-18 (M)	17
H-330	.25	Adapter—9/16"-20 (M) x $\frac{5}{8}$ " N.P.T. (F)	17
H-399	.30	Adapter— $\frac{5}{8}$ "-18 (M) x $\frac{1}{4}$ " N.P.T. (F)	17
H-431	.50	Adapter—9/16"-20 Elbow (M) x 9/16"-20 (F)	17
H-432	.50	Adapter— $\frac{5}{8}$ "-18 Elbow (M) x $\frac{5}{8}$ "-18 (F)	17
H-538	4.19	Air Hose—5/16" x 15' with Connections	18
H-540	6.20	Air Hose—5/16" x 25' with Connections	18
H-549	7.79	Air Hose—7/16" x 25' with Connections	18
H-551	3.59	Air Hose—5/16" x 12' with Connections	18
H-562	14.28	Air Hose—7/16" x 50' with Connections	18
H-565	1.50	Valve—Air Adjusting—for Spray Guns—9/16"-20 (M) x 9/16"-20 (F)	17
H-580	1.50	Hose Hanger Hook—for 5/16" Air and $\frac{1}{2}$ " Fluid Hose	47
H-581	1.50	Hose Hanger Hook—for 5/16" Air and $\frac{5}{8}$ " Fluid Hose	47
H-585	1.25	Valve—Fluid—9/16"-20 (M) x 9/16"-20 (F)	17
H-595	11.09	Air Hose—5/16" x 50' with Connections	18
H-597	6.08	Air Hose—5/16" x 25' with Connections	18
H-601	.45	Connection—Bent— $\frac{1}{4}$ " Braid Covered Tubing—9/16"-20 (F)	19
H-612	.35	Connection—Straight— $\frac{1}{4}$ " Braid Covered Tubing—9/16"-20 (F)	19
H-659	.40	Connection—Straight—7/64" Braid Covered Tubing—9/32"-48 (F)	19
H-661	.40	Connection—Straight—7/64" Braid Covered Tubing—9/16"-20 (F)	19
H-662	.35	Connection—3/16" Welding Hose—9/16"-18—L.H.	21
H-663	.35	Connection—3/16" Welding Hose—9/16"-18—R.H.	21
H-664	.35	Connection— $\frac{1}{4}$ " Welding Hose—9/16"-18—L.H.	21
H-665	.35	Connection— $\frac{1}{4}$ " Welding Hose—9/16"-18—R.H.	21
H-666	.35	Connection—5/16" Welding Hose—9/16"-18—L.H.	21
H-667	.35	Connection—5/16" Welding Hose—9/16"-18—R.H.	21
H-680	.60	Connection—Bent—5/16" Braid Covered Tubing—9/16"-20 (F)	19
H-681	.40	Connection—Straight—5/16" Braid Covered Tubing—9/16"-20 (F)	19
H-1002	.15	Adapter— $\frac{1}{4}$ " N.P.T. (M) x slip on for $\frac{1}{4}$ " Air Hose	21
H-1085	.20	Coupling— $\frac{1}{4}$ " N.P.T. x $\frac{1}{4}$ " N.P.T. (M)	17
H-1113	.10	Ferrule—for "H" Hose Connections	19
H-1370	.40	Tire Chuck— $\frac{1}{4}$ " Service Station Hose— $\frac{1}{4}$ " N.P.T. (F)	21
H-1405	.30	Adapter— $\frac{1}{4}$ " N.P.T. (F) x slip on for 3/16" Air Hose	17
H-1446	.30	Coupling— $\frac{5}{8}$ " N.P.S. (M) x $\frac{5}{8}$ " N.P.S. (M)	17
H-1498	.20	Coupling—9/16"-20 (M) x $\frac{1}{6}$ " N.P.T. (M)	17
H-1580	.20	Coupling— $\frac{1}{4}$ " N.P.T. (M) x $\frac{5}{8}$ " N.P.S. (M)	17
H-1588	.30	Coupling— $\frac{1}{4}$ " N.P.T. (M) x $\frac{1}{6}$ " N.P.T. (M)	17
H-1654	.1056	Braid Covered Tubing— $\frac{1}{4}$ "—per ft.	18
H-1655	.1386	Braid Covered Tubing—5/16"—per ft.	18
H-1667-2035	.19	Air Hose— $\frac{1}{4}$ " Service Station—per ft.	20
H-1669	.132	Braid Covered Tubing—7/64"—per ft.	18
H-1673-2025	.2343	Fluid Hose— $\frac{5}{8}$ "—per ft.	18
H-1674-2018	.3345	Fluid Hose— $\frac{1}{2}$ "—per ft.	18
H-1675-2000	.4764	Fluid Hose— $\frac{3}{4}$ "—per ft.	18
H-1900-1177	.1770	Air Hose— $\frac{1}{4}$ "—per ft.	18
H-1901-1110	.2006	Air Hose—5/16"—per ft.	18
H-1903-1110	.2596	Air Hose—7/16"—per ft.	18
H-1905-2016	.1777	Fluid Hose— $\frac{1}{4}$ "—per ft.	18
H-1906-2015	.1887	Fluid Hose—5/16"—per ft.	18

DEVILBISS PRICE LIST APPLYING TO CATALOG "DI-B"

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
H-1907-2015	\$.2142	Fluid Hose— $\frac{3}{8}$ "—per ft.	18
H-2008	.20	Coupling— $\frac{1}{4}$ " N.P.T. (M) x $\frac{1}{4}$ " N.P.S. (M)	17
H-4020	.50	Adapter— $9/16$ "-20 Elbow (F) x $\frac{1}{4}$ " N.P.S. (M)	17
H-4043	.25	Adapter— $9/16$ "-20 (M) x $\frac{1}{4}$ " N.P.S. (F)	20
H-4045	4.53	Braid Covered Tubing— $5/16$ " x 25' with Connections	18
H-4072	.25	Connection Stem—Quick Detachable Straight— $9/16$ "-20	21
H-4074	.40	Connection Stem—Quick Detachable Bent— $9/16$ "-20	21
H-4101	.25	Adapter— $9/16$ "-20 (F) x $\frac{1}{4}$ " N.P.T. (M)	17
H-4103	.25	Adapter— $9/16$ "-20 (F) x $\frac{3}{8}$ " N.P.S. (M)	17
H-4105	.25	Adapter— $9/16$ "-20 (F) x $\frac{5}{8}$ "-18 (M)	17
H-4112	.25	Adapter— $9/16$ "-20 (M) x $\frac{3}{8}$ "-18 (F)	17
H-4113	.25	Adapter— $9/16$ "-20 (M) x $9/16$ "-20 (F)	17
H-4114	.25	Adapter— $9/16$ "-20 (F) x $\frac{1}{4}$ " N.P.T. (F)	17
H-4131	.25	Adapter— $\frac{5}{8}$ "-18 (F) x $\frac{3}{8}$ " N.P.T. (M)	17
H-4145	.25	Adapter— $\frac{5}{8}$ "-18 (M) x $\frac{3}{8}$ " N.P.S. (F)	17
H-4176	.25	Adapter— $\frac{3}{8}$ "-18 (M) x $\frac{3}{8}$ "-18 (F)	17
H-4187	.25	Adapter— $9/16$ "-20 (F) x $\frac{1}{4}$ " N.P.S. (M)	17
H-4248	.70	Tire Chuck—with QD Connection	13
H-5012	3.19	Air Hose— $\frac{1}{4}$ " x 12' with Connections	18
H-5015	3.17	Braid Covered Tubing— $\frac{1}{4}$ " x 20' with Connections	18
H-5016	4.84	Fluid Hose— $9/16$ " x 20' with Connections	18
H-5021	3.70	Braid Covered Tubing— $\frac{1}{4}$ " x 25' with Connections	18
H-5029	2.18	Braid Covered Tubing— $\frac{1}{4}$ " x 15' with Connections	18
H-5032	3.07	Air Hose— $\frac{1}{4}$ " x 12' with Connections	18
H-5045	5.49	Air Hose— $\frac{1}{4}$ " x 25' with Connections	18
H-5052	7.79	Air Hose— $7/16$ " x 25' with Connections	18
H-5083	3.89	Fluid Hose— $5/16$ " x 15' with Connections	18
H-5106	2.32	Braid Covered Tubing— $\frac{1}{4}$ " x 12' with Connections	18
H-5108	2.64	Braid Covered Tubing— $\frac{1}{4}$ " x 15' with Connections	18
H-5110	3.33	Fluid Hose— $5/16$ " x 12' with Connections	18
H-5111	3.47	Air Hose— $5/16$ " x 12' with Connections	18
H-5113	6.08	Air Hose— $5/16$ " x 25' with Connections	18
H-5114	5.78	Fluid Hose— $5/16$ " x 25' with Connections	18
H-5157	3.56	Braid Covered Tubing— $\frac{1}{4}$ " x 25' with Connections	18
H-5161	5.37	Air Hose— $\frac{1}{4}$ " x 25' with Connections	18
H-5162	4.07	Air Hose— $5/16$ " x 15' with Connections	18
H-5163	3.99	Fluid Hose— $\frac{3}{8}$ " x 12' with Connections	18
H-5165	7.05	Fluid Hose— $\frac{3}{8}$ " x 25' with Connections	18
H-5166	5.31	Fluid Hose— $\frac{1}{2}$ " x 12' with Connections	18
H-5167	6.31	Fluid Hose— $\frac{1}{2}$ " x 15' with Connections	18
H-5168	9.66	Fluid Hose— $\frac{1}{2}$ " x 25' with Connections	18
H-5169	18.03	Fluid Hose— $\frac{1}{2}$ " x 50' with Connections	18
H-5204	2.19	Braid Covered Tubing— $\frac{1}{4}$ " x 12' with Connections	18
H-5205	2.51	Braid Covered Tubing— $\frac{1}{4}$ " x 15' with Connections	18
H-5212	3.14	Braid Covered Tubing— $5/16$ " x 15' with Connections	18
H-5224	5.19	Air Hose— $7/16$ " x 15' with connections—used with QMD Outfits—also see H-5228	25
H-5228	5.19	Air Hose— $7/16$ " x 15' with connections—used with QBD Pumps—also see H-5224	25
H-5242	4.39	Fluid Hose— $\frac{3}{8}$ " x 15' with Connections	18
H-5362	2.11	Braid Covered Tubing— $7/64$ " 8' with Connections	18
H-5386	2.00	Valve—Fluid— $9/16$ "-20 (M) x $9/16$ "-20 (F)	17
H-5516	1.50	Valve—Air Adjusting—for Spray Guns— $9/16$ "-20 (M) x $9/16$ "-20 (F)	17
H-5524	5.46	Fluid Hose— $\frac{3}{8}$ " x 20' with Connections	18
H-5531	4.53	Braid Covered Tubing— $5/16$ " x 25' with Connections	18
H-5552	14.96	Fluid Hose— $\frac{3}{4}$ " x 25' with connections	25
H-5591	10.20	Fluid Hose— $\frac{3}{4}$ " x 15' with Connections	18
H-5850	1.25	Valve—Fluid— $9/16$ "-20 (M) x $\frac{3}{8}$ " N.P.S. (F)	17
H-5853	3.04	Braid Covered Tubing— $\frac{1}{4}$ " x 20' with Connections	18
H-5859	11.92	Air Hose— $5/16$ " x 50' with Connections	18
H-5860	6.90	Air Hose— $5/16$ " x 25' with Connections	18
H-5861		Order H-5552	18
HB-603	20.00	Air Transformer—Light Duty	15
HC-415	.45	Connection—Straight— $5/16$ " Air or Fluid Hose— $9/16$ "-20 (F)	19
HC-416	.55	Connection—Bent— $5/16$ " Air Hose— $9/16$ "-20 (F)	19
HC-418	1.10	Connection Assy.—Quick Detachable— $\frac{1}{4}$ " I.D. x $\frac{1}{2}$ " O.D. Air Hose	21
HC-419	1.15	Connection—Quick Detachable— $5/16$ " I.D. x $\frac{3}{8}$ " O.D. Air Hose	21
HC-424	.50	Connection—Straight— $\frac{3}{8}$ " Fluid Hose— $9/16$ "-20 (F)	19
HC-425	.50	Connection—Straight— $\frac{3}{8}$ " Fluid Hose— $\frac{5}{8}$ "-18 (F)	19

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Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
HC-427	\$.55	Connection—Straight—1/2" Fluid Hose—5/8"-18 (F)	19
HC-428	.55	Connection—Straight—1/2" Fluid Hose—9/16"-20 (F)	19
HC-434	.55	Connection—Straight—7/16" Air Hose—5/8"-18 (F)	19
HC-444	.55	Connection—Straight—7/16" Air Hose—9/16"-20 (F)	19
HC-457	.40	Connection—Straight—1/4" Air or Fluid Hose—9/16"-20 (F)	19
HC-461	.70	Connection Assy.—Quick Detachable (M)—5/16" I.D. x 5/8" O.D. Air Hose	21
HC-463	.50	Connection—Bent—1/4" Air Hose—9/16"-20 (F)	19
HC-465	.45	Connection—Straight—5/16" Air or Fluid Hose—5/8"-18 (F)	19
HC-485	.40	Connection—Straight—1/4" Fluid Hose—5/8"-18 (F)	19
HC-4030	1.20	Connection Assy.—Quick Detachable (F)—1/4" I.D. x 5/8" O.D. Air Hose	21
HD-501	13.50	Hose Cleaner—for Fluid Hose	47
HF-22	.75	Wall Bracket—for HF Regulator	16
HF-503	4.50	Regulator—Capacity 5 C.F.M.	16
HF-506	7.15	Regulator Assy.—Regulator—2" Gauge, Air Valve	16
HF-520	7.40	Regulator Assy.—Regulator—2 23/32" Gauge, Air Valve	16
HFS-501	7.50	Regulator—Extra sensitive—less than 30 lbs.	16
HH-502	8.00	Regulator—30 C.F.M. at 80 lbs.	16
HH-503	8.00	Regulator—Capacity 10 C.F.M.	16
HH-513	10.90	Regulator Assy.—Regulator, Gauge, Air Valve, 10 C.F.M.	16
HH-516	10.90	Regulator Assy.—Regulator, Gauge, Air Valve, 10 C.F.M.	16
HL-603	30.00	Air Transformer—Standard Production Model	15
HL-620	36.00	Air Transformer—with Automatic Drain	15
HLC-603	36.00	Air Transformer—Large Capacity, High Production Model	14
HLC-620	42.00	Air Transformer—with Automatic Drain	14
HM-521	10.50	Spray Gun—Oil—Air Operated—Air Valve	12
HM-531	8.25	Spray Gun—Oil—Air Operated—no Air Valve	12
HMC-501	10.00	Spray Gun—Radiator Core	6
HOD-503	12.50	Automatic Water Drain	16
HOD-504	12.50	Automatic Water Drain—with Adapter for HL Transformer	16
HOD-507	12.50	Automatic Water Drain—with Adapter for HCL Transformer	16
HOD-601	17.00	Automatic Water Drain—for Air Lines	16
HOD-602	15.00	Automatic Water Drain—for Air Compressing Outfit	16
HOD-603	15.25	Automatic Water Drain—for Air Compressing Outfits	16
HOD-604	17.00	Automatic Water Drain—for detached Air Tanks	16
HQ-504	10.00	Regulator—30 C.F.M. at 80 lbs. pressure	16
HQ-601	12.90	Regulator Assy.—Regulator, Gauge and Air Valve	16
HR-502	15.00	Condenser—Large Capacity	15
HV-601	6.50	Spray Gun—Oil—Metal Siphon Hose	12
HW-501	8.50	Spray Gun—Oil—Hand Operated—Stream	12
HWA-501	8.50	Spray Gun—Oil—Hand Operated—Spray	12
JB-503	43.00	Window Exhaust Fan—115 V., A.C., 50 or 60 Cy., S.Ph.	31
JB-503	47.00	Window Exhaust Fan—115 V., D.C.	31
JC-503	47.50	†Window Exhaust Fan—115 V., A.C., 60 Cy., S.Ph.	31
JC-503	66.25	†Window Exhaust Fan—115 V., D.C.	31
JC-504	60.25	†Window Exhaust Fan—115 V., A.C., 60 Cy., S.Ph.	31
JC-504	81.00	†Window Exhaust Fan—115 V., D.C.	31
JF-666	27.50	Window or Wall Mounting—for JF Fan	32
JF-4055	4.00	Fan Connector Ring—for JF Fan	32
JF-5801	85.00	Exhaust Fan—17 1/2"—1/4 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JF-5801	85.00	Exhaust Fan—17 1/2"—1/4 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JF-5801	102.00	Exhaust Fan—17 1/2"—1/4 H.P.—115 or 230 V., D.C.	30
JF-5802	116.50	Exhaust Fan—17 1/2"—1/2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JF-5802	116.50	Exhaust Fan—17 1/2"—1/2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2 or 3 Ph.	30
JF-5802	133.75	Exhaust Fan—17 1/2"—1/2 H.P.—115 or 230 V., D.C.	30
JG-501	94.50	†Ventilation Fan—24"—1/4 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	31
JG-501	107.00	†Ventilation Fan—24"—1/4 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	31
JG-501	138.00	†Ventilation Fan—24"—1/4 H.P.—115 or 230 V., D.C.	31
JG-502	148.00	†Ventilation Fan—24"—1/2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	31
JG-502	140.00	†Ventilation Fan—24"—1/2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	31
JG-502	171.00	†Ventilation Fan—24"—1/2 H.P.—115 or 230 V., D.C.	31
JG-503	18.50	†Automatic Damper—for JG Fans	32
JH-671	43.00	Window or Wall Mounting—for JH Fan	32
JH-4055	6.50	Fan Connector Ring—for JH Fan	32
JH-5802	145.50	Exhaust Fan—24"—1/2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JH-5802	145.50	Exhaust Fan—24"—1/2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JH-5802	162.75	Exhaust Fan—24"—1/2 H.P.—115 or 230 V., D.C.	30
JH-5803	166.75	Exhaust Fan—24"—1/4 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30

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JH-5803	\$ 160.00	Exhaust Fan—24"—3/4 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JH-5803	185.50	Exhaust Fan—24"—3/4 H.P.—115 or 230 V., D.C.	30
JH-5804	205.50	Exhaust Fan—24"—1 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JH-5804	167.50	Exhaust Fan—24"—1 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JH-5804	277.50	Exhaust Fan—24"—1 H.P.—115 or 230 V., D.C.	30
JH-5805	231.50	Exhaust Fan—24"—1 1/2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JH-5805	177.50	Exhaust Fan—24"—1 1/2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JH-5805	296.50	Exhaust Fan—24"—1 1/2 H.P.—115 or 230 V., D.C.	30
JH-5806	260.00	Exhaust Fan—24"—2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JH-5806	192.00	Exhaust Fan—24"—2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JH-5806	323.00	Exhaust Fan—24"—2 H.P.—115 or 230 V., D.C.	30
JJ-139	6.50	Fan Connector Ring—for Type JJ Fan	32
JJ-5803	317.00	Exhaust Fan—34"—1 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S. Ph.	30
JJ-5803	279.00	Exhaust Fan—34"—1 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JJ-5803	389.00	Exhaust Fan—34"—1 H.P.—115 or 230 V., D.C.	30
JJ-5804	282.25	Exhaust Fan—34"—3/4 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JJ-5804	275.50	Exhaust Fan—34"—3/4 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JJ-5804	301.00	Exhaust Fan—34"—3/4 H.P.—115 or 230 V., D.C.	30
JJ-5805	342.00	Exhaust Fan—34"—1 1/2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JJ-5805	288.00	Exhaust Fan—34"—1 1/2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JJ-5805	407.00	Exhaust Fan—34"—1 1/2 H.P.—115 or 230 V., D.C.	30
JJ-5806	372.00	Exhaust Fan—34"—2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	30
JJ-5806	304.00	Exhaust Fan—34"—2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JJ-5806	435.00	Exhaust Fan—34"—2 H.P.—115 or 230 V., D.C.	30
JK-244	7.75	Fan Connector Ring—for JK Fan	32
JK-5806	395.00	Exhaust Fan—42"—2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S. Ph.	30
JK-5806	327.00	Exhaust Fan—42"—2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JK-5806	458.00	Exhaust Fan—42"—2 H.P.—115 or 230 V., D.C.	30
JK-5808	486.00	Exhaust Fan—42"—5 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S. Ph.	30
JK-5808	350.00	Exhaust Fan—42"—5 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JK-5808	681.00	Exhaust Fan—42"—5 H.P.—115 or 230 V., D.C.	30
JL-15	8.25	Fan Connector Ring—for JL Fan	32
JL-5806	479.00	Exhaust Fan—48"—2 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S. Ph.	30
JL-5806	411.00	Exhaust Fan—48"—2 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JL-5806	542.00	Exhaust Fan—48"—2 H.P.—115 or 230 V., D.C.	30
JL-5808	570.00	Exhaust Fan—48"—5 H.P.—115 or 230 V., A.C., 50 or 60 Cy., S. Ph.	30
JL-5808	434.00	Exhaust Fan—48"—5 H.P.—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	30
JL-5808	765.00	Exhaust Fan—48"—5 H.P.—115 or 230 V., D.C.	30
KK-629	4.60	Parts Kit—HL Transformer	15
KK-635	5.40	Parts Kit—KN Cups	10
KK-638	3.45	Parts Kit—CV Gun—Specify Fluid Tip size	7
KK-642	3.50	Parts Kit—CH Gun—Specify Fluid Tip size	7
KK-647	3.45	Parts Kit—GD Gun—Specify Fluid Tip size	7
KK-656	4.55	Service Parts Kit—QM Tanks (specify size)	11
KK-658	4.60	Parts Kit—MBC Gun—Specify Fluid Tip size	7
KK-659	3.05	Parts Kit—CI Gun—Specify Fluid Tip size	7
KK-667	3.10	Parts Kit—HB Transformer	15
KK-682	3.00	Parts Kit—HLC Transformer	14
KK-693	2.75	Parts Kit—AG Gun—Specify Fluid Tip size	7
KK-6004	4.35	Parts Kit—MBD Gun—Specify Fluid Tip size	7
KK-6005	3.60	Parts Kit—CM Gun—Specify Fluid Tip size	7
KK-6007	2.40	Parts Kit—GDS Gun—Specify Fluid Tip size	7
KL-503	9.00	Cup—Pressure Feed—with attachment—1 qt. Metal	10
KL-506	9.00	Cup—Pressure Feed—with attachment—1 qt. Metal	10
KN-23	1.45	Cup—1 qt. Metal—less cover and gasket	10
KN-518	16.50	Cup—Pressure Feed—with attachment—1 qt. Metal	10
KN-519	18.00	Cup—Pressure Feed—with attachment and gauge—1 qt. Metal	10
KN-605	.50	Plain Cover and Gasket—for KN Cup	10
KR-39	.05	Cover—plain—for paper cups	9
KR-406	1.00	Cup—16 oz. Metal—less cover and gasket	9
KR-417	1.75	Cup—1 qt. Metal—less cover and gasket	9
KR-418	3.25	Lid, Yoke and Fluid Tube—for paper suction feed cups	9
KR-429	.95	Gun Rest—for spray guns with cup attachments	17
KR-431	1.00	Cups—Paper—1 qt.—Carton of 10	9
KR-502	4.25	Cup—Suction Feed—with attachment—1 pt. Metal	9
KR-505	5.00	Cup—Suction Feed—with attachment—1 qt. Metal	9
KR-525	.75	Holder—for paper suction feed cups	9

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KR-605	\$ 2.05	Cup—32 oz. Metal—plain cover and gasket	9
KR-606	1.30	Cup—16 oz. Metal—plain cover and gasket	9
KS-405	1.00	Cup—8 oz. Metal—less cover and gasket	9
KS-407	1.25	Cup—24 oz. Metal—less cover and gasket	9
KS-502	4.00	Cup—Suction Feed—with attachment—8 oz. Metal	9
KS-503	4.25	Cup—Suction Feed—with attachment—24 oz. Metal	9
KS-601	1.30	Cup—8 oz. Metal—plain cover and gasket	9
KS-602	1.55	Cup—24 oz. Metal—plain cover and gasket	9
L-72	1.00	Valve—Air or Fluid— $\frac{3}{8}$ " N.P.T. (M) x $\frac{5}{8}$ "-18 (M)	17
LEP-503	On Application	Reflector—Incandescent—200 watt—explosion proof	33
LEP-504	On Application	Reflector—Incandescent—300 watt—explosion proof	33
LEP-509	On Application	Reflector—Incandescent—500 watt—explosion proof	33
LF-501	80.00	Reflector—Fluorescent—Vapor Proof	33
LJ-502	25.10	Reflector—Incandescent—Portable on Stand	33
LK-402	8.65	Reflector—Incandescent—with Conduit Connection	33
LK-502	12.00	Reflector—Incandescent—with Clamp Bracket	33
LP-401	25.00	Reflector—Incandescent—with Conduit Connection	33
LP-501	28.75	Reflector—Incandescent—with Clamp and Bracket	33
MBC-422	10.00	Spray Head—Removable for MBC Spray Gun	3
MBC-437	20.00	Removable Spray Head—Type MBC—Heavy Material	7
MBC-449	12.00	Removable Spray Head—Type MBC—Internal Mix	5
MBC-510	28.00	Spray Gun—Production Type—Heavy Duty	3
MBC-551	1.50	Fluid Tube—for MBC Gun— $\frac{3}{8}$ "-18 (M) x 9/16"-20 (F)	17
MBC-553	1.50	Fluid Tube—for MBC Gun—9/16"-20 (M) x 9/16"-20 (F)	17
MBC-565	35.00	Spray Gun—Heavy Materials— $\frac{1}{4}$ " round nozzle	25
MBC-576	30.00	Type MBC Spray Gun—Internal Mix	5
MBC-620	12.00	Spray Head—Removable—Decorative Effects—for MBC Gun	7
MBC-4036	10.00	Spray Head—Removable—Plastic Materials—for MBC Gun	7
MBE-543	23.00	Extension Handle—3'—for MBC Gun	7
MBE-544	25.00	Extension Handle—4'—for MBC Gun	7
MBE-546	28.00	Extension Handle—6'—for MBC Gun	7
MBE-548	31.50	Extension Handle—8'—for MBC Gun	7
MBE-550	35.00	Extension Handle—10'—for MBC Gun	7
MP-502	7.00	Respirator—Air Supply Type	48
MPH-405	.30	Paper Hood—for MPH Respirator	48
MPH-426	1.75	Plioform Hood—for MPH Respirator	48
MPH-501	5.50	Paper Hood Respirator—Air Supply Type	48
MPH-502	7.00	Paper Hood Respirator—with Air Valve and Spray Gun Connection	48
MPH-511	7.25	Hood Respirator—Plioform Hood—Air Supply	48
MPH-512	8.75	Hood Respirator—Plioform, Air Valve and Connection	48
MQ-501	3.00	Goggles—Rubber Body Safety	48
MSC-501	3.50	Respirator—with 2 extra Cartridges	48
MSC-502	1.50	Cartridges for Respirator—6 in Carton	48
MSD-402	1.30	Filter Cartridge—for MSD Respirator	48
MSD-501	4.00	Filter Respirator—1 extra Filter Cartridge	48
MSF-501	2.50	Respirator—with 50 extra Filter Pads	48
MSF-502	.50	Filter Pads—Carton of 100	48
NC-501	54.00	Air Compressing Outfit— $\frac{1}{4}$ H.P.—Portable—A.C., 115 V., 50 or 60 Cy., S. Ph.	36
NC-501	56.00	Air Compressing Outfit— $\frac{1}{4}$ H.P.—Portable—230 V., 50 or 60 Cy., S. Ph.	36
NC-501	81.00	Air Compressing Outfit— $\frac{1}{4}$ H.P.—Portable A.C., Universal Motor, 115 V., $\frac{1}{3}$ H.P.	36
NC-501	83.00	Air Compressing Outfit— $\frac{1}{4}$ H.P.—Portable—Universal Motor, 230 V., $\frac{1}{3}$ H.P.	36
NC-601	71.09	Spray Painting Outfit—Portable—A.C., 115 V., 50 or 60 Cy., S. Ph.	36
NC-601	73.09	Spray Painting Outfit—Portable—A.C., 230 V., 50 or 60 Cy., S. Ph.	36
NC-601	98.09	Spray Painting Outfit—Portable—Universal Motor, 115 V., $\frac{1}{3}$ H.P.	36
NC-601	100.09	Spray Painting Outfit—Portable—Universal Motor, 230 V., $\frac{1}{3}$ H.P.	36
NC-616	69.19	Spray Painting Outfit—Portable—A.C., 115 V., 50 or 60 Cy., S. Ph.	36
NC-616	71.19	Spray Painting Outfit—Portable—A.C., 230 V., 50 or 60 Cy., S. Ph.	36
NC-616	96.19	Spray Painting Outfit—Portable—Universal Motor, 115 V., $\frac{1}{3}$ H.P.	36
NC-616	98.19	Spray Painting Outfit—Portable—Universal Motor, 230 V., $\frac{1}{3}$ H.P.	36
NC-622	91.91	Spray Painting Outfit—Portable—A.C., 115 V., 50 or 60 Cy., S. Ph.	36
NC-622	93.91	Spray Painting Outfit—Portable—A.C., 230 V., 50 or 60 Cy., S. Ph.	36
NC-622	118.91	Spray Painting Outfit—Portable—Universal Motor, 115 V., $\frac{1}{3}$ H.P.	36
NC-622	120.91	Spray Painting Outfit—Portable—Universal Motor, 230 V., $\frac{1}{3}$ H.P.	36
NH-501	162.00	Air Compressing Outfit—Portable—Gas Engine	37
NH-616	208.05	Spray Painting Outfit—Portable—Gas Engine	37
NJ-504	226.00	Spray Painting Outfit—Portable—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	38
NJ-504	301.00	Spray Painting Outfit—Portable—115 or 230 V., D.C.	38

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NJ-618	\$ 313.21	Spray Painting Outfit—Portable—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	38
NJ-618	388.21	Air Compressing Outfit—Portable—115 or 230 V., D.C.	38
NJE-502	214.00	Air Compressing Outfit—Portable—Gas Engine	38
NJE-620	301.21	Spray Painting Outfit—Portable—Gas Engine	38
NK-501	149.00	Air Compressing Outfit—1/2 H.P.—Portable—A.C., 115 or 230 V., 50 or 60 Cy., S. Ph.	38
NK-501	164.50	Air Compressing Outfit—1/2 H.P. Portable—115 V., D.C.	38
NK-501	166.55	Air Compressing Outfit—1/2 H.P. Portable—230 V., D.C.	38
NK-616	195.05	Spray Painting Outfit—Portable—A.C. 115 or 230 V., 50 or 60 Cy., S. Ph.	38
NK-616	210.55	Spray Painting Outfit—Portable—115 V., D.C.	38
NK-616	212.60	Spray Painting Outfit—Portable—230 V., D.C.	38
NM-502	285.00	Air Compressing Outfit—Portable—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	39
NM-502	360.00	Air Compressing Outfit—Portable—115 or 230 V., D.C.	39
NM-616	388.92	Spray Painting Outfit—Portable—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	39
NM-616	463.92	Spray Painting Outfit—Portable—115 or 230 V., D.C.	39
NU-503	43.00	Extension Spray Gun—3'—Swivel Spray Head	7
NU-504	45.00	Extension Spray Gun—4'—Swivel Spray Head	7
NU-505	47.00	Extension Spray Gun—5'—Swivel Spray Head	7
NU-506	49.00	Extension Spray Gun—6'—Swivel Spray Head	7
P-H-362	1.25	Valve—Air—3/8" N.P.T. (M) x 3/8" N.P.T. (F)	17
P-H-604	.75	Connection—3/8" I.D. x 7/8" O.D. Air Hose—3/8" N.P.T. (F)	21
P-H-605	.55	Connection—3/8" I.D. x 3/4" O.D. Air Hose—3/8" N.P.T. (F)	21
P-H-675	.25	Connection—1/4" Service Station Hose—1/4" N.P.T. (M)	21
P-H-676	.50	Connection—3/8" I.D. x 3/4" O.D. Air Hose—3/8" N.P.T. (M)	21
P-H-677	.55	Connection—3/8" I.D. x 7/8" O.D. Air Hose—3/8" N.P.T. (M)	21
P-H-682	.30	Connection—1/4" Service Station Hose—1/4" N.P.T. (F)	21
P-H-683	.30	Connection—7/32" Air Hose—1/4" N.P.T. (M)	21
P-H-696	.50	Connection—3/8" I.D. x 3/4" O.D. Air Hose—1/4" N.P.T. (M)	21
P-H-697	.55	Connection—3/8" I.D. x 7/8" O.D. Air Hose—1/4" N.P.T. (M)	21
P-H-4069	.25	Connection Stem—Quick Detachable—Straight—1/4" N.P.T. (M)	21
P-H-4070	.25	Connection Stem—Quick Detachable—Straight—1/4" N.P.T. (F)	21
P-H-4072	.25	Connection Stem—Quick Detachable—Straight—1/4" N.P.S. (F)	21
P-H-4090	1.25	Valve Body—Quick Detachable Air—1/4" N.P.T. (F)	21
P-H-4091	1.25	Valve Body—Quick Detachable Air—1/4" N.P.T. (M)	21
P-H-5151	5.23	Air Hose—1/4" x 25'—Service Station—with Connections	20
P-H-5153	9.97	Air Hose—1/4" x 50'—Service Station—with Connections	20
P-H-5170	1.05	Valve—Air—1/4" N.P.T. (M) x 1/2" Slip on	17
P-H-5175	5.52	Air Hose—1/4" x 25'—Service Station—with Connections	20
P-H-5176	10.27	Air Hose—1/4" x 50'—Service Station—with Connections	20
P-H-5552		Order H-5552	25
P-H-5591		Order H-5591	25
P-HC-415	.45	Connection—Straight—5/16" Air or Fluid Hose—1/4" N.P.S. (F)	19
P-HC-416	.55	Connection—Bent—5/16" Air Hose—1/4" N.P.S. (F)	19
P-HC-424	.50	Connection—Straight—3/8" Fluid Hose—1/4" N.P.S. (F)	19
P-HC-425	.50	Connection—Straight—3/8" Fluid Hose—3/8" N.P.S. (F)	19
P-HC-427	.55	Connection—Straight—1/2" Fluid Hose—3/8" N.P.S. (F)	19
P-HC-431	.55	Connection—1/4" Service Station Hose—1/4" N.P.T. (M)—Spring Guard	21
P-HC-432	.40	Connection—1/4" Service Station Hose—1/4" N.P.T. (M)	21
P-HC-434	.55	Connection—Straight—7/16" Air Hose—3/8" N.P.S. (F)	19
P-HC-444	.55	Connection—Straight—7/16" Air Hose—1/4" N.P.S. (F)	19
P-HC-457	.40	Connection—Straight—1/4" Air or Fluid Hose—1/4" N.P.S. (F)	19
P-HC-463	.50	Connection—Bent—1/4" Air Hose—1/4" N.P.S. (F)	19
P-HC-465	.45	Connection—Straight—5/16" Air or Fluid Hose—3/8" N.P.S. (F)	19
P-HC-469	.40	Connection—7/32" Air Hose—1/4" N.P.T. (M)	21
P-HC-470	.55	Connection—7/32" Air Hose—1/4" N.P.T. (M)—with Spring Guard	21
QBD-501	170.00	Pump Assembly—Heavy Materials	25
QBD-609	232.23	Spray Painting Outfit—Heavy Materials—Barrel Pump Type	25
QBD-611	225.46	Spray Painting Outfit—Heavy Material—Barrel Pump Type	25
QF-503	12.00	Castered Base—QM 5, 10, 15 Tanks	11
QM-404	5.50	Insert Container—with Cover—for 15 gal. QM Tank	11
QM-433	4.00	Insert Container—less Cover—for 10 gal. QM Tank	11
QM-439	3.50	Insert Container—less Cover—for 5 gal. QM Tank	11
QM-465	2.00	Insert Container—with Cover—for 2 gal. QM Tank	11
QM-482	1.65	Insert Container—less Cover—for 2 gal. QM Tank	11
QM-483	4.00	Insert Container—with Cover—for 5 gal. QM Tank	11
QM-484	4.50	Insert Container—with Cover—for 10 gal. QM Tank	11
QM-527	51.50	Pressure Feed Tank—2 gal.	47
QM-538	52.00	#Pressure Feed Tank—5 gal. Standard—less Regulator	14

DeVILBISS PRICE LIST APPLYING TO CATALOG "DI-B"

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
QM-686	\$ 123.91	Spray Painting Outfit—Portable	47
QM-688	99.25	Spray Painting Outfit—Portable	47
QM-689	91.32	Spray Painting Outfit—Portable	47
QM-4003	5.00	Insert Container—less Cover—for 15 gal. QM Tank	11
QM-4031	13.50	Insert Container—less Cover—for 30 gal. QM Tank	11
QM-4092	13.95	Double Regulation—for all QM Tanks	11
QM-4261	17.00	Insert Container—less Cover—for 60 gal. QM Tank	11
QM-4423	20.00	Agitator—Hand Operated—for 30 gal. QM Tank	11
QM-4427	26.00	Agitator—Hand Operated—for 60 gal. QM Tank	11
QM-4480	6.50	Agitator—Hand Operated for 2 gal. Tank	11
QM-4532	26.00	Agitator—Hand Operated for 60 gal. Bottom Outlet Tank	11
QM-4535	10.00	Agitator—Hand Operated for 5 gal. Tank	11
QM-4538	14.50	Agitator—Hand Operated for 10 gal. Tank	11
QM-4541	17.00	Agitator—Hand Operated for 15 gal Tank	11
QM-5032	160.00	§Pressure Feed Tank—30 gal. with Hand Agitator	11
QM-5036	143.50	§Pressure Feed Tank—30 gal. Standard	11
QM-5050	5.00	Holder Base—QM, QN 2 gal. Tank	11
QM-5092	64.00	#Pressure Feed Tank—5 gal. Standard	11
QM-5093	71.00	#Pressure Feed Tank—5 gal. with Hand Agitator	11
QM-5094	74.00	#Pressure Feed Tank—10 gal. Standard	11
QM-5095	81.00	#Pressure Feed Tank—10 gal. with Hand Agitator	11
QM-5096	91.50	#Pressure Feed Tank—15 gal. Standard	11
QM-5097	99.00	#Pressure Feed Tank—15 gal. with Hand Agitator	11
QM-5162	185.00	§Pressure Feed Tank—60 gal. Top Outlet with Hand Agitator	11
QM-5164	163.00	§Pressure Feed Tank—60 gal. Standard—Top Outlet	11
QM-5260	163.00	§Pressure Feed Tank—60 gal. Standard—Bottom Outlet	11
QM-5262	185.00	§Pressure Feed Tank—60 gal. Bottom Outlet with Hand Agitator	11
QM-5497	30.50	Air Motor Drive—for 2 gal Tank Agitator	11
QM-5499	58.00	Pressure Feed Tank—2 gal. with Hand Agitator	11
QM-5502	51.50	Pressure Feed Tank—2 gal. Standard	11
QM-5504	81.00	Pressure Feed Tank—2 gal. with Air Motor Agitator	11
QM-5663	127.00	#Pressure Feed Tank—5 gal. with Air Motor Agitator	11
QM-5664	137.00	#Pressure Feed Tank—10 gal. with Air Motor Agitator	11
QM-5665	155.00	#Pressure Feed Tank—15 gal. with Air Motor Agitator	11
QM-5666	216.00	§Pressure Feed Tank—30 gal. with Air Motor Agitator	11
QM-5667	241.00	§Pressure Feed Tank—60 gal. Top Outlet with Air Motor Agitator	11
QM-5668	241.00	§Pressure Feed Tank—60 gal. Bottom Outlet with Air Motor Agitator	11
QM-6016	180.44	Spray Painting Outfit—Portable	46
QM-6017	316.25	Spray Painting Outfit—Portable	46
QMD-611	142.11	Spray Painting Outfit—Heavy Materials—Pressure Feed Tank Type	25
QN-5002	16.00	Pressure Feed Tank—2 gal.—Light Duty—less Regulator	11
QN-5003	26.00	Pressure Feed Tank—2 gal.—Light Duty	11
QS-5001	56.00	Air Motor Drive—for Agitator	11
QS-5003	81.00	Air Motor Drive—Paint Drum Agitator	11
QX-501	35.00	Handle Truck—QM—5, 10, 15 gal. Tanks	11
SC-35	.30	Extra Blade—3½"—for Hand Scraper	33
SC-502	1.75	Hand Scraper—3½" Blade—5½" Handle	33
SC-503	5.00	Handle Scraper—5½" Blade—4' 4" Handle	33
SP-0924	88.00	Spray Booth Side—9' x 24'	29
SP-0926	97.00	Spray Booth Side—9' x 26'	29
SS-3500	.10	Clamp—for H Hose Connections	19
TA-617	59.00	Air Tank—30 gal.—A.S.M.E. Tank	35
TA-618	84.00	Air Tank—60 gal.—A.S.M.E. Tank	35
TD-538	550.00	Air Compressing Outfit—Portable—Wheels—Gas Engine	43
TD-539	607.00	Air Compressing Outfit—Portable—Rubber Wheel Trailer—Gas Engine	43
TD-541	586.00	Air Compressing Outfit—Portable—Rubber Tires—Gas Engine	43
TF-1224	117.00	Spray Booth Top—12' x 24'—with Fluorescent Light Openings	29
TF-1226	172.50	Spray Booth Top—12' x 26'—with Fluorescent Light Openings	29
TFO-1224	117.00	Spray Booth Top—12' x 24'—with Fan and Fluorescent Light Openings	29
TFO-1226	172.50	Spray Booth Top—12' x 26'—with Fan and Fluorescent Light Openings	29
TM-512	583.00	Air Compressing Outfit—Portable—220, 440 or 550 V., A.C., 50 or 60 Cy., 2-3 Ph.	42
TM-512	658.00	Air Compressing Outfit—Portable—115 or 230 V., A.C., 60 Cy., S.Ph.	42
TM-512	739.00	Air Compressing Outfit—Portable—115 or 230 V., D.C.	42
TM-616	762.44	Spray Painting Outfit—Portable—220, 440 or 550 V., A.C., 50 or 60 Cy., 2-3 Ph.	42
TM-616	837.44	Spray Painting Outfit—Portable—115 or 230 V., A.C., 60 Cy., S.Ph.	42
TM-616	918.44	Spray Painting Outfit—Portable—115 or 230 V., D.C.	42
TN-532	659.00	†Air Compressing Outfit—Portable—Wheels—Gas Engine	44

DEVILBISS PRICE LIST APPLYING TO CATALOG "DI-B"

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
TN-533	\$ 736.00	‡Air Compressing Outfit—Portable—Wheels—Gas Engine with starter	44
TN-534	730.00	‡Air Compressing Outfit—Portable—Rubber Wheel Trailer—Gas Engine	44
TN-535	806.00	‡Air Compressing Outfit—Portable—Rubber Wheel Trailer—Gas Engine with starter	44
TN-544	694.00	‡Air Compressing Outfit—Portable—Rubber Wheels—Gas Engine	44
TNS-532	623.00	‡Air Compressing Outfit—Portable—Skid—Gas Engine	44
TNS-533	700.00	‡Air Compressing Outfit—Portable—Skid—Gas Engine with starter	44
TS-534	515.00	Air Compressing Outfit—Portable—Skid—Gas Engine	43
UBJ-5002	160.00	Air Compressing Outfit—½ H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBJ-5002	160.00	Air Compressing Outfit—½ H.P.—A.S.M.E. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBJ-5002	187.00	Air Compressing Outfit—½ H.P.—A.S.M.E. Tank—115 or 230 V., D.C.	34
UBJ-5012	150.00	Air Compressing Outfit—½ H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBJ-5012	150.00	Air Compressing Outfit—½ H.P.—Std. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBJ-5012	177.00	Air Compressing Outfit—½ H.P.—Std. Tank—115 or 230 V., D.C.	34
UBK-5002	214.00	Air Compressing Outfit—¾ H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBK-5002	220.00	Air Compressing Outfit—¾ H.P.—A.S.M.E. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBK-5002	248.00	Air Compressing Outfit—¾ H.P.—A.S.M.E. Tank—115 or 230 V., D.C.	34
UBK-5012	204.00	Air Compressing Outfit—¾ H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBK-5012	210.00	Air Compressing Outfit—¾ H.P.—Std. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBK-5012	238.00	Air Compressing Outfit—¾ H.P.—Std. Tank—115 or 230 V., D.C.	34
UBL-5002	235.00	Air Compressing Outfit—1 H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBL-5002	250.00	Air Compressing Outfit—1 H.P.—A.S.M.E. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBL-5002	325.00	Air Compressing Outfit—1 H.P.—A.S.M.E. Tank—115 or 230 V., D.C.	34
UBL-5012	225.00	Air Compressing Outfit—1 H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBL-5012	240.00	Air Compressing Outfit—1 H.P.—Std. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBL-5012	315.00	Air Compressing Outfit—1 H.P.—Std. Tank—115 or 230 V., D.C.	34
UBM-5004	271.00	Air Compressing Outfit—1½ H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBM-5004	301.00	°Air Compressing Outfit—1½ H.P.—A.S.M.E. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBM-5004	457.00	Air Compressing Outfit—1½ H.P.—A.S.M.E. Tank—115 or 230 V., D.C.	34
UBM-5014	259.00	Air Compressing Outfit—1½ H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBM-5014	289.00	°Air Compressing Outfit—1½ H.P.—Std. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBM-5014	445.00	Air Compressing Outfit—1½ H.P.—Std. Tank—115 or 230 V., D.C.	34
UBMT-5004	315.00	Air Compressing Outfit—1½ H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBMT-5004	345.00	°Air Compressing Outfit—1½ H.P.—A.S.M.E. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBMT-5004	501.00	Air Compressing Outfit—1½ H.P.—A.S.M.E. Tank—115 or 230 V., D.C.	34
UBMT-5014	303.00	Air Compressing Outfit—1½ H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBMT-5014	333.00	°Air Compressing Outfit—1½ H.P.—Std. Tank—115 or 230 V., 50 or 60 Cy., S.Ph.	34
UBMT-5014	489.00	Air Compressing Outfit—1½ H.P.—Std. Tank—115 or 230 V., D.C.	34
UBNT-5004	326.00	Air Compressing Outfit—2 H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBNT-5004	370.00	°Air Compressing Outfit—2 H.P.—A.S.M.E. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBNT-5004	514.00	Air Compressing Outfit—2 H.P.—A.S.M.E. Tank—115 or 230 V., D.C.	34
UBNT-5014	314.00	Air Compressing Outfit—2 H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBNT-5014	358.00	°Air Compressing Outfit—2 H.P.—Std. Tank—115 or 230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBNT-5014	502.00	Air Compressing Outfit—2 H.P.—Std. Tank—115 or 230 V., D.C.	34
UBO-5004	410.00	Air Compressing Outfit—3 H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBO-5004	485.00	Air Compressing Outfit—3 H.P.—A.S.M.E. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBO-5004	566.00	Air Compressing Outfit—3 H.P.—A.S.M.E. Tank—115 or 230 V., D.C.	34
UBO-5014	398.00	Air Compressing Outfit—3 H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBO-5014	473.00	Air Compressing Outfit—3 H.P.—Std. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBO-5014	554.00	Air Compressing Outfit—3 H.P.—Std. Tank—115 or 230 V., D.C.	34
UBP-5004	475.00	Air Compressing Outfit—5 H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBP-5004	651.00	Air Compressing Outfit—5 H.P.—A.S.M.E. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBP-5004	710.00	Air Compressing Outfit—5 H.P.—A.S.M.E. Tank—230 V., D.C.	34
UBP-5014	463.00	Air Compressing Outfit—5 H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBP-5014	639.00	Air Compressing Outfit—5 H.P.—Std. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBP-5014	698.00	Air Compressing Outfit—5 H.P.—Std. Tank—230 V., D.C.	34
UBS-506	900.00	Air Compressing Outfit—7½ H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBS-506	1190.00	Air Compressing Outfit—7½ H.P.—A.S.M.E. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBS-506	On Application	Air Compressing Outfit—7½ H.P.—A.S.M.E. Tank—230 V., D.C.	34
UBS-516	886.00	Air Compressing Outfit—7½ H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBS-516	1176.00	Air Compressing Outfit—7½ H.P.—Std. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBS-516	On Application	Air Compressing Outfit—7½ H.P.—Std. Tank—230 V., D.C.	34
UBT-506	950.00	Air Compressing Outfit—10 H.P.—A.S.M.E. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBT-506	1365.00	Air Compressing Outfit—10 H.P.—A.S.M.E. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBT-506	On Application	Air Compressing Outfit—10 H.P.—A.S.M.E. Tank—230 V., D.C.	34
UBT-516	936.00	Air Compressing Outfit—10 H.P.—Std. Tank—220 or 440 V., A.C., 50 or 60 Cy., 2-3 Ph.	34
UBT-516	1351.00	Air Compressing Outfit—10 H.P.—Std. Tank—230 V., A.C., 50 or 60 Cy., S.Ph.	34
UBT-516	On Application	Air Compressing Outfit—10 H.P.—Std. Tank—230 V., D.C.	34
UC-502	349.00	»Air Compressing Outfit—Portable—Gas Engine	41

DEVILBISS PRICE LIST APPLYING TO CATALOG "DI-B"

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
UC-616	\$ 471.91	»Spray Painting Outfit—Portable—Gas Engine	41
UM-505	406.00	Air Compressing Outfit—Portable—220, 440 or 550 V., A.C., 50 or 60 Cy., 2-3 Ph.	40
UM-505	450.00	Air Compressing Outfit—Portable—115 or 230 V., A.C., 60 Cy., S.Ph.	40
UM-505	594.00	Air Compressing Outfit—Portable—115 or 230 V., D.C.	40
UM-616	528.91	Spray Painting Outfit—Portable—220, 440 or 550 V., A.C., 50 or 60 Cy., 2-3 Ph.	40
UM-616	572.91	Spray Painting Outfit—Portable—115 or 230 V., A.C., 60 Cy., S.Ph.	40
UM-616	716.91	Spray Painting Outfit—Portable—115 or 230 V., D.C.	40
UMC-501	371.00	»Air Compressing Outfit—Portable—220, 440 or 550 V., A.C., 50 or 60 Cy., 2-3 Ph.	40
UMC-501	415.00	»Air Compressing Outfit—Portable—115 or 230 V., A.C., 60 Cy., S.Ph.	40
UMC-501	559.00	»Air Compressing Outfit—Portable—115 or 230 V., D.C.	40
UMC-616	493.91	»Spray Painting Outfit—Portable—220, 440 or 550 V., A.C., 50 or 60 Cy., 2-3 Ph.	40
UMC-616	537.91	»Spray Painting Outfit—Portable—115 or 230 V., A.C., 60 Cy., S.Ph.	40
UMC-616	681.91	»Spray Painting Outfit—Portable—115 or 230 V., D.C.	40
USC-501	349.00	Air Compressing Outfit—Portable—Gas Engine	41
USC-616	471.91	Spray Painting Outfit—Portable—Gas Engine	41
VS-506	3.50	Material Strainer—for QM Tanks— $\frac{5}{8}$ "-18 (M) x $\frac{5}{8}$ "-18 (F)	17
VS-510	4.00	Material Strainer—for MBC Gun—9/16"-20 (M) x 9/16"-20 (F)	17
XH-13	14.00	Exhaust Pipe—48" Dia. x 36"—20 Ga.	32
XH-16	74.00	Elbow—90°—48" Dia.—20 Ga.	32
XH-60	8.00	Exhaust Pipe—34" dia. x 36"—20 Gauge	32
XH-61	9.75	Exhaust Pipe—42" Dia. x 36"—20 Ga.	32
XH-62	33.00	Elbow—90°—34" dia.—20 Gauge	32
XH-63	39.75	Elbow—90°—42" Dia.—20 Ga.	32
XH-297	12.00	Elbow—45°—24" Dia.—24 Ga.	32
XH-441	26.25	Weather Cap—for 17½" Pipe—20 Ga.	32
XH-442	40.75	Weather Cap—for 24" Pipe—24 Ga.	32
XH-444	62.25	Weather Cap—for 34" Pipe—20 Ga.	32
XH-445	85.50	Weather Cap—for 42" Pipe—20 Ga.	32
XH-446	121.75	Weather Cap—for 48" Pipe—20 Ga.	32
XH-594	21.75	Automatic Damper—17½" Exhaust Stack	32
XH-595	24.75	Automatic Damper—24" Exhaust Stack	32
XH-596	29.50	Automatic Damper—34" Exhaust Stack	32
XH-597	33.10	Automatic Damper—42" Exhaust Stack	32
XH-598	47.05	Automatic Damper—48" Exhaust Stack	32
XH-1183	3.75	Exhaust Pipe—17½" dia. x 36"—20 Gauge	32
XH-1185	5.75	Exhaust Pipe—24" dia. x 36"—20 Gauge	32
XH-1188	8.00	Exhaust Pipe—34" dia. x 36"—20 Gauge	32
XH-1191	11.00	Exhaust Pipe—42" Dia. x 36"—18 Ga.	32
XH-1192	17.00	Exhaust Pipe—48" Dia. x 36"—18 Ga.	32
XH-1392	12.75	Elbow—90°—17½" dia.—20 Gauge	32
XH-1393	21.25	Elbow—90°—24" dia.—20 Gauge	32
XH-1394	44.50	Elbow—90°—34" dia.—20 Gauge	32
XH-1395	66.50	Elbow—90°—42" Dia.—18 Ga.	32
XH-1396	9.50	Elbow—90°—17½" dia.—24 Gauge	32
XH-1397	15.75	Elbow—90°—24" dia.—24 Gauge	32
XH-1497	3.00	Exhaust Pipe—17½" dia. x 36"—24 Gauge	32
XH-1498	108.50	Elbow—90°—48" Dia.—18 Ga.	32
XH-1499	5.25	Exhaust Pipe—24" dia. x 36"—24 Gauge	32
XH-1580	8.75	Elbow—45°—17½" Dia.—24 Ga.	32
XH-1581	22.50	Elbow—45°—34" Dia.—20 Ga.	32
XH-1582	24.50	Elbow—45°—42" Dia.—20 Ga.	32
XH-1583	36.25	Elbow—45°—48" Dia.—20 Ga.	32
XH-1584	10.00	Elbow—45°—17½" Dia.—20 Ga.	32
XH-1585	15.25	Elbow—45°—24" Dia.—20 Ga.	32
XH-1586	25.50	Elbow—45°—34" Dia.—20 Ga.	32
XH-1587	28.25	Elbow—45°—42" Dia.—18 Ga.	32
XH-1588	56.50	Elbow—45°—48" Dia.—18 Ga.	32
XH-4057	29.25	Weather Cap—for 17½" Pipe—20 Ga.	32
XH-4058	45.75	Weather Cap—for 24" Pipe—20 Ga.	32
XH-4060	69.50	Weather Cap—for 34" Pipe—20 Ga.	32
XH-4062	87.75	Weather Cap—for 42" Pipe—18 Ga.	32
XH-4063	134.75	Weather Cap—for 48" Pipe—18 Ga.	32
XH-4075	25.50	Roof Flange—34" Pipe—Fireproof Flat Roof	32
XH-4076	26.25	Roof Flange—34" Pipe—Fireproof 22½° Roof	32
XH-4077	28.75	Roof Flange—34" Pipe—Fireproof 45° Roof	32
XH-4082	31.75	Roof Flange—42" Pipe—Fireproof 3° Roof—20 Ga.	32
XH-4083	34.75	Roof Flange—42" Pipe—Fireproof 15° Roof—20 Ga.	32
XH-4084	36.50	Roof Flange—42" Pipe—Fireproof 30° Roof—20 Ga.	32

DEVILBISS PRICE LIST APPLYING TO CATALOG "DI-B"

Part No.	Price F.O.B. Toledo, Ohio	Description	DI-B Catalog Page
XH-4085	39.00	Roof Flange—48" Pipe—Fireproof 45° Roof—20 Ga.	32
XH-4086	37.75	Roof Flange—48" Pipe—Fireproof 3° Roof—20 Ga.	32
XH-4087	42.75	Roof Flange—48" Pipe—Fireproof 15° Roof—20 Ga.	32
XH-4088	59.75	Roof Flange—48" Pipe—Fireproof 30° Roof—20 Ga.	32
XH-4089	69.50	Roof Flange—48" Pipe—Fireproof 45° Roof—20 Ga.	32
XH-4098	33.00	Roof Flange—42" Pipe—Fireproof 3° Roof—18 Ga.	32
XH-4099	35.50	Roof Flange—42" Pipe—Fireproof 15° Roof—18 Ga.	32
XH-4100	37.75	Roof Flange—42" Pipe—Fireproof 30° Roof—18 Ga.	32
XH-4101	40.25	Roof Flange—42" Pipe—Fireproof 45° Roof—18 Ga.	32
XH-4102	40.25	Roof Flange—48" Pipe—Fireproof 3° Roof—18 Ga.	32
XH-4103	45.75	Roof Flange—48" Pipe—Fireproof 15° Roof—18 Ga	32
XH-4104	62.75	Roof Flange—48" Pipe—Fireproof 30° Roof—18 Ga.	32
XH-4105	73.75	Roof Flange—48" Pipe—Fireproof 45° Roof—18 Ga.	32
XH-4110	15.25	Roof Flange—17½" Pipe—Fireproof Flat Roof	32
XH-4111	15.75	Roof Flange—17½" Pipe—Fireproof 22½° Roof	32
XH-4112	16.50	Roof Flange—17½" Pipe—Fireproof 45° Roof	32
XH-4113	17.75	Roof Flange—24" Pipe—Fireproof Flat Roof	32
XH-4114	18.25	Roof Flange—24" Pipe—Fireproof 22½° Roof	32
XH-4115	19.00	Roof Flange—24" Pipe—Fireproof 45° Roof	32
XH-4142	26.25	Roof Flange—17½" Pipe—Non-Fireproof Flat Roof	32
XH-4143	29.00	Roof Flange—17½" Pipe—Non-Fireproof 22½° Roof	32
XH-4144	31.00	Roof Flange—17½" Pipe—Non-Fireproof 45° Roof	32
XH-4148	31.00	Roof Flange—24" Pipe—Non-Fireproof Flat Roof	32
XH-4149	35.50	Roof Flange—24" Pipe—Non-Fireproof 22½° Roof	32
XH-4150	40.75	Roof Flange—24" Pipe—Non-Fireproof 45° Roof	32
XH-4157	39.25	Roof Flange—34" Pipe—Non-Fireproof Flat Roof	32
XH-4158	44.25	Roof Flange—34" Pipe—Non-Fireproof 22½° Roof	32
XH-4159	51.75	Roof Flange—34" Pipe—Non-Fireproof 45° Roof	32
XH-4168	41.50	Roof Flange—42" Pipe—Non-Fireproof 3° Roof—20 Ga.	32
XH-4169	44.50	Roof Flange—42" Pipe—Non-Fireproof 15° Roof—20 Ga.	32
XH-4170	48.75	Roof Flange—42" Pipe—Non-Fireproof 30° Roof—20 Ga.	32
XH-4171	55.00	Roof Flange—42" Pipe—Non-Fireproof 45° Roof—20 Ga.	32
XH-4172	47.50	Roof Flange—48" Pipe—Non-Fireproof 3° Roof—20 Ga.	32
XH-4173	72.00	Roof Flange—48" Pipe—Non-Fireproof 15° Roof—20 Ga.	32
XH-4174	98.25	Roof Flange—48" Pipe—Non-Fireproof 30° Roof—20 Ga.	32
XH-4175	108.50	Roof Flange—48" Pipe—Non-Fireproof 45° Roof—20 Ga.	32
XH-4209	43.50	Roof Flange—42" Pipe—Non-Fireproof 3° Roof—18 Ga.	32
XH-4210	51.00	Roof Flange—42" Pipe—Non-Fireproof 15° Roof—18 Ga.	32
XH-4211	69.50	Roof Flange—42" Pipe—Non-Fireproof 30° Roof—18 Ga.	32
XH-4212	76.50	Roof Flange—42" Pipe—Non-Fireproof 45° Roof—18 Ga.	32
XH-4213	82.25	Roof Flange—48" Pipe—Non-Fireproof 3° Roof—18 Ga.	32
XH-4214	103.00	Roof Flange—48" Pipe—Non-Fireproof 15° Roof—18 Ga.	32
XH-4215	123.75	Roof Flange—48" Pipe—Non-Fireproof 30° Roof—18 Ga.	32
XH-4216	140.25	Roof Flange—48" Pipe—Non-Fireproof 45° Roof—18 Ga.	32
XH-4250	3.00	Stack Band—for 17½" Pipe	32
XH-4251	3.00	Stack Band—for 24" Pipe	32
XH-4252	3.25	Stack Band—for 34" Pipe	32
XH-4253	3.25	Stack Band—for 42" Pipe	32
XH-4254	4.00	Stack Band—for 48" Pipe	32
120	38.00	RAir Compressor—1 cyl.—2" x 1½"	35
130	71.00	RAir Compressor—1 cyl.—3" x 4"	35
220	78.00	RAir Compressor—2 cyl.—2" x 2"	35
225	115.00	RAir Compressor—2 cyl.—2½" x 3½"	35
230	135.00	RAir Compressor—2 cyl.—3" x 4¼"	35
235	169.00	RAir Compressor—2 cyl.—3 11/16" x 4¼"	35
1202	46.00	RAir Compressor—1 cyl.—2" x 2"	35

Special Notes and Information Pertaining to Equipment Listed

Foot
Note

Price F.O.B.
Toledo,
Ohio

- * Automatic Water Drain Included on Air Transformer — add..... \$6.00
- † Price subject to Federal Excise Tax
- # Two Fluid and Air Outlets
- § Four Fluid and Air Outlets
- 230 V. motor furnished as standard. 115 V. motor available on special order
- » Pneumatic Rubber Tires — add..... 35.25
- ▲ Automatic Unloader included on air compressor — add
- ◆ Automatic Unloader included on air compressor — add
- ‡ Equipped with electric starter—add..... 20.50
- 76.00